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Fig. 1

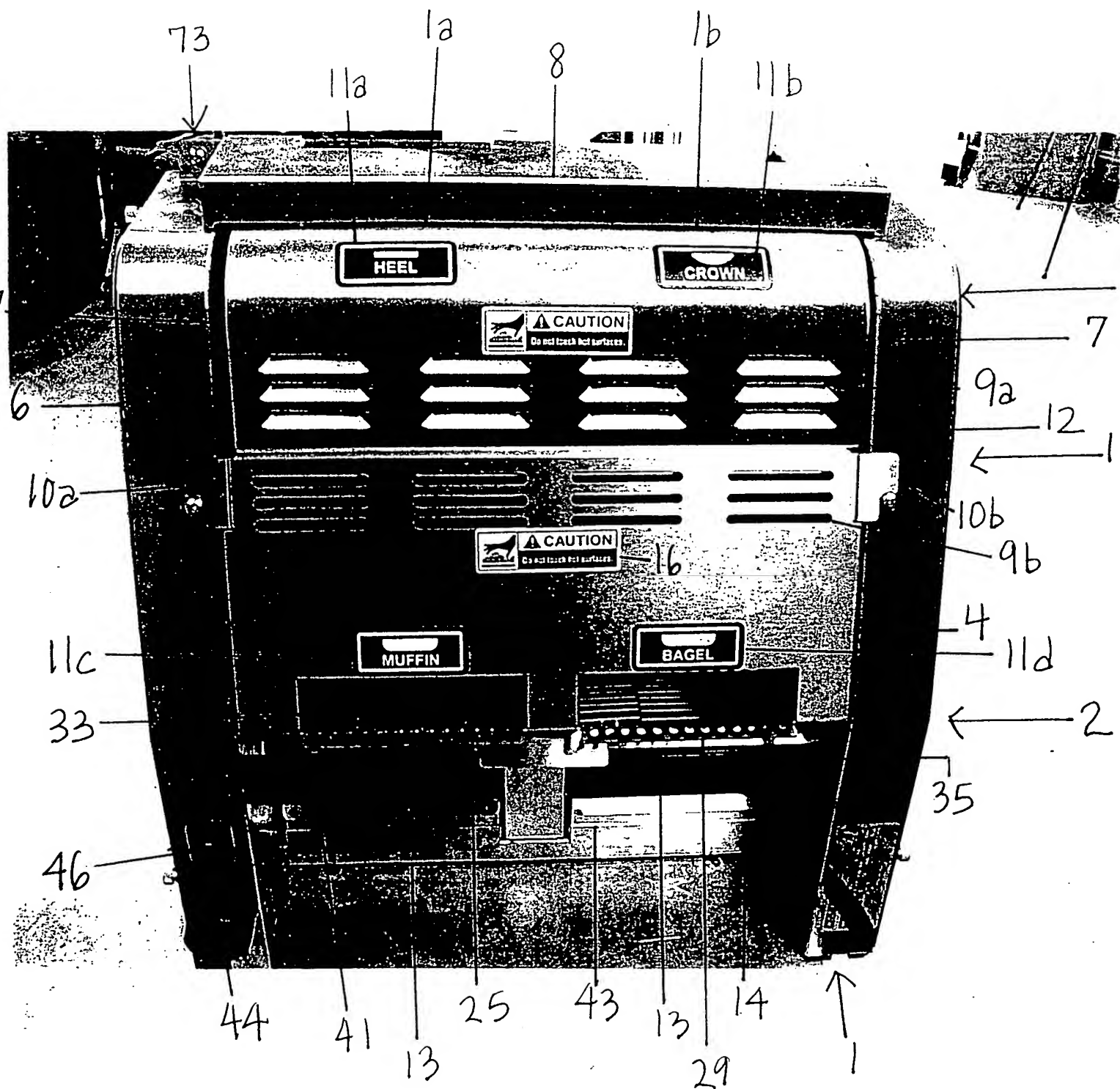


Fig. 2

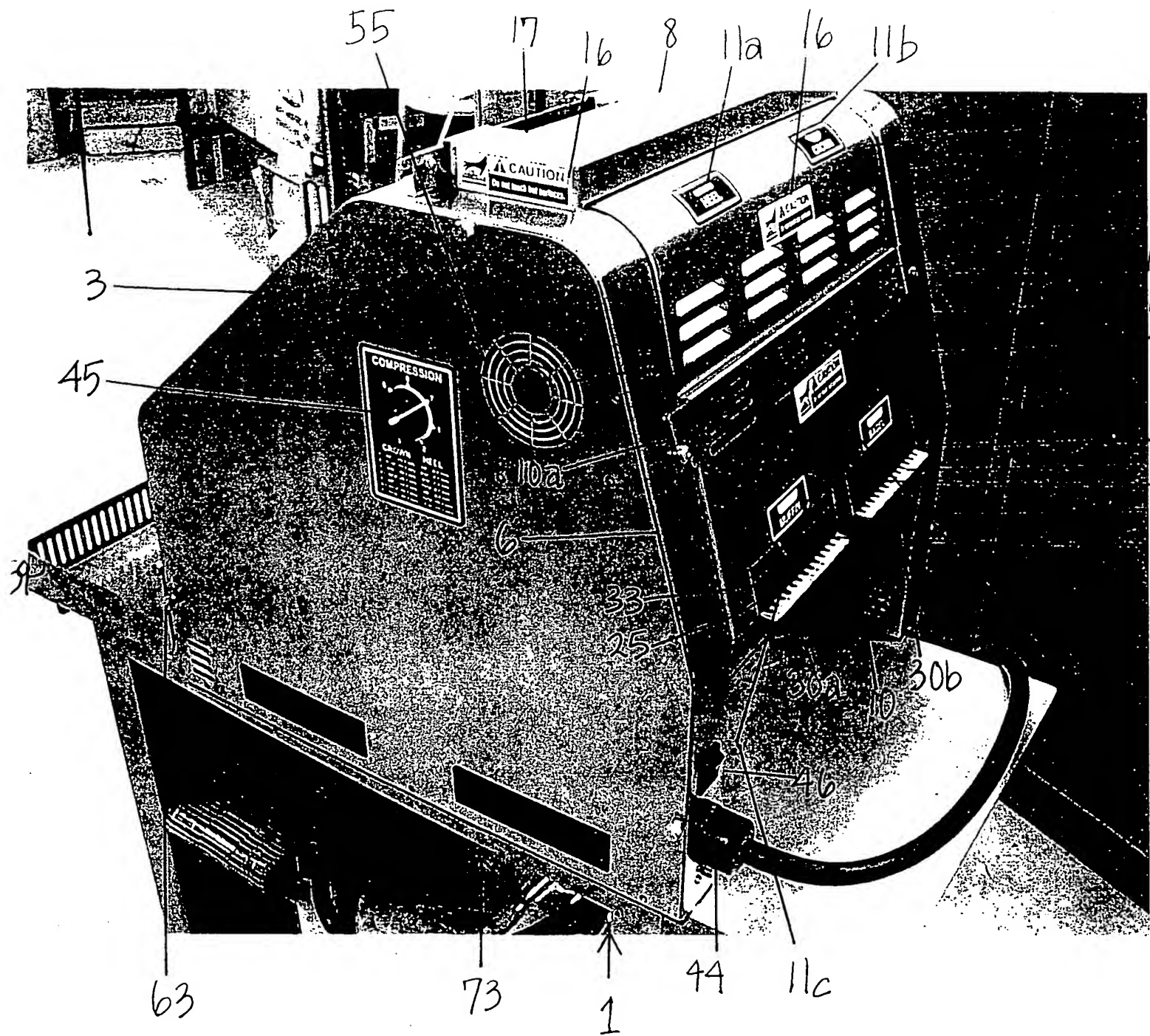


Fig. 3
6

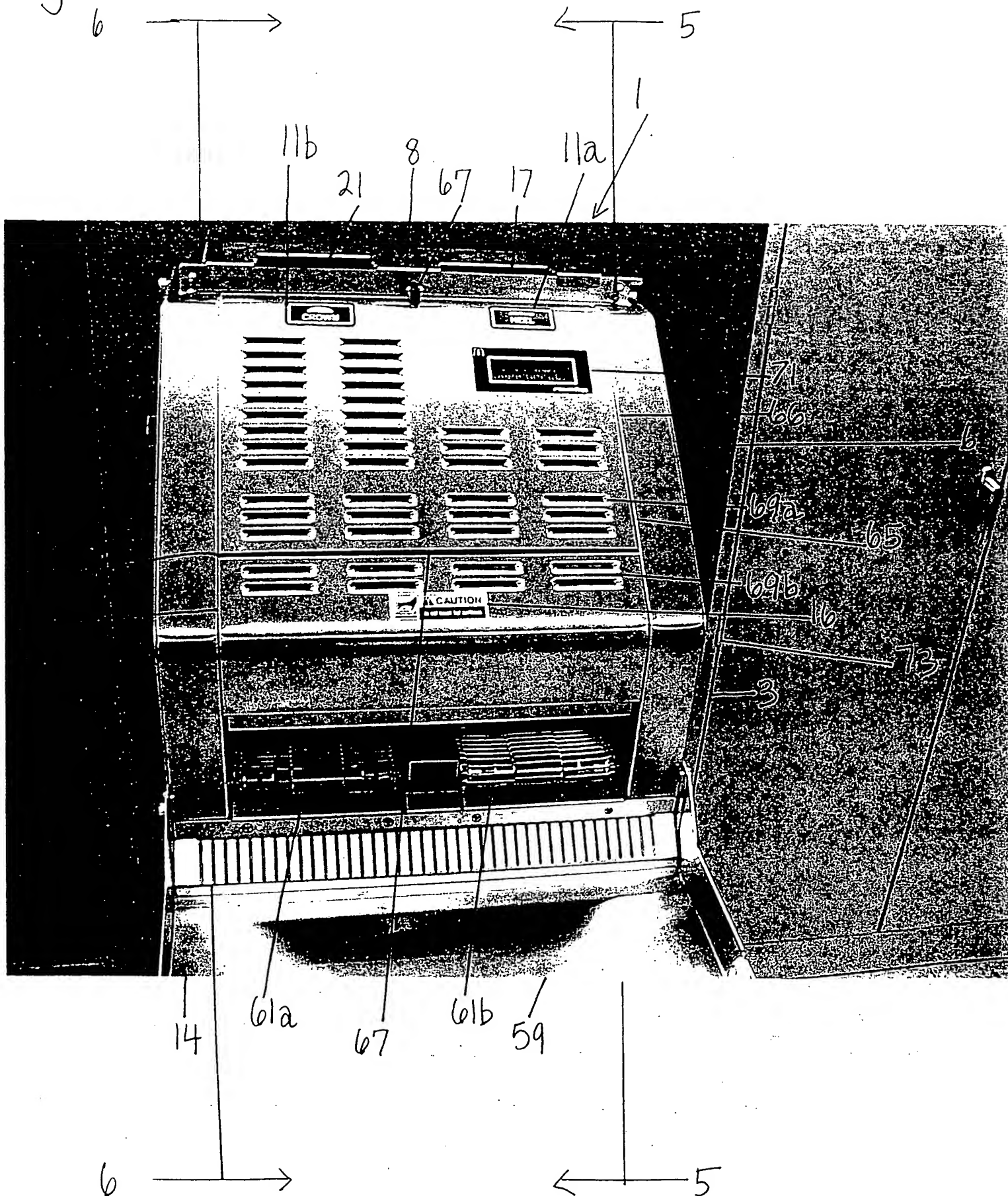


Fig. 4

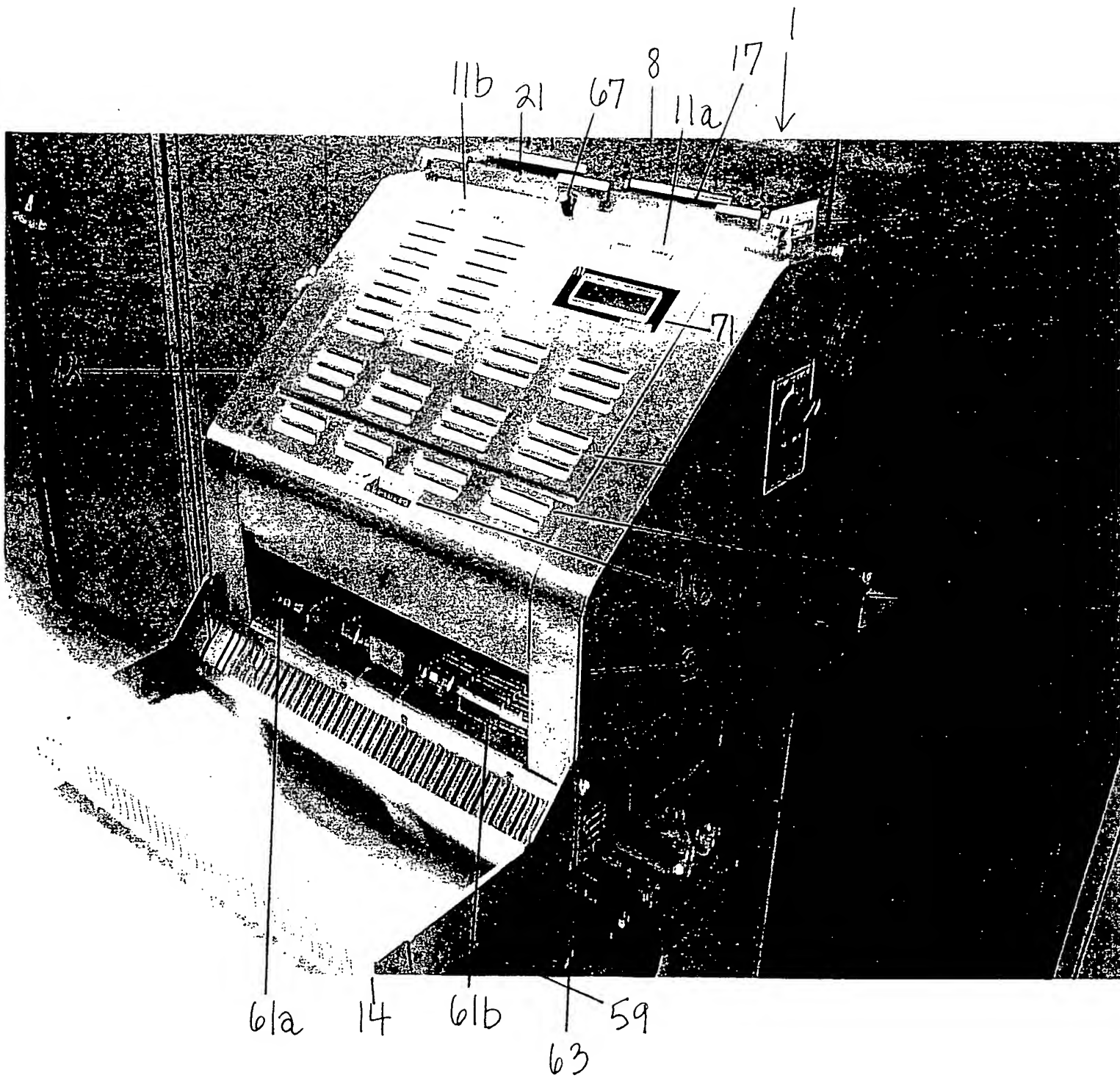


Fig. 5

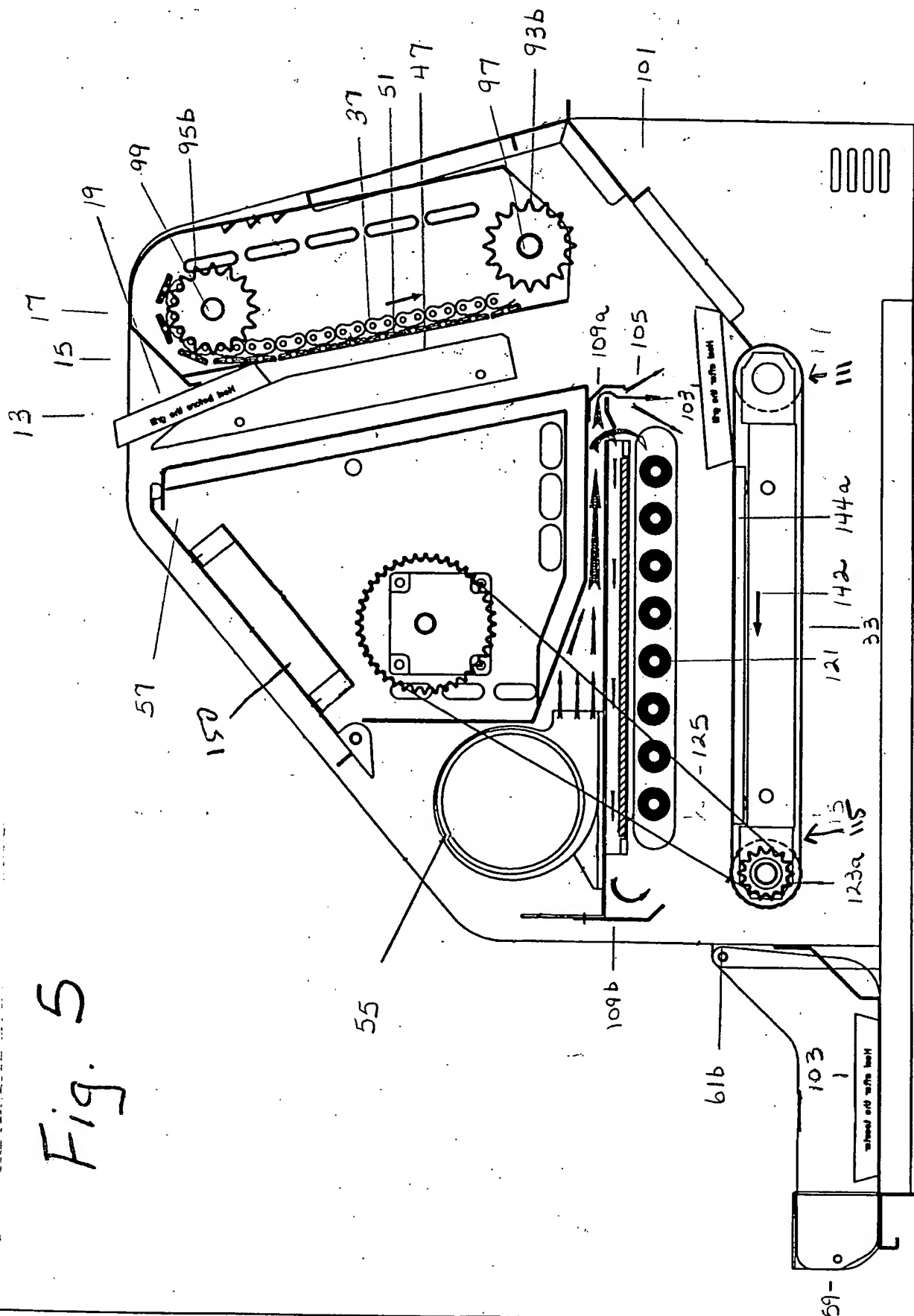


Fig. 6

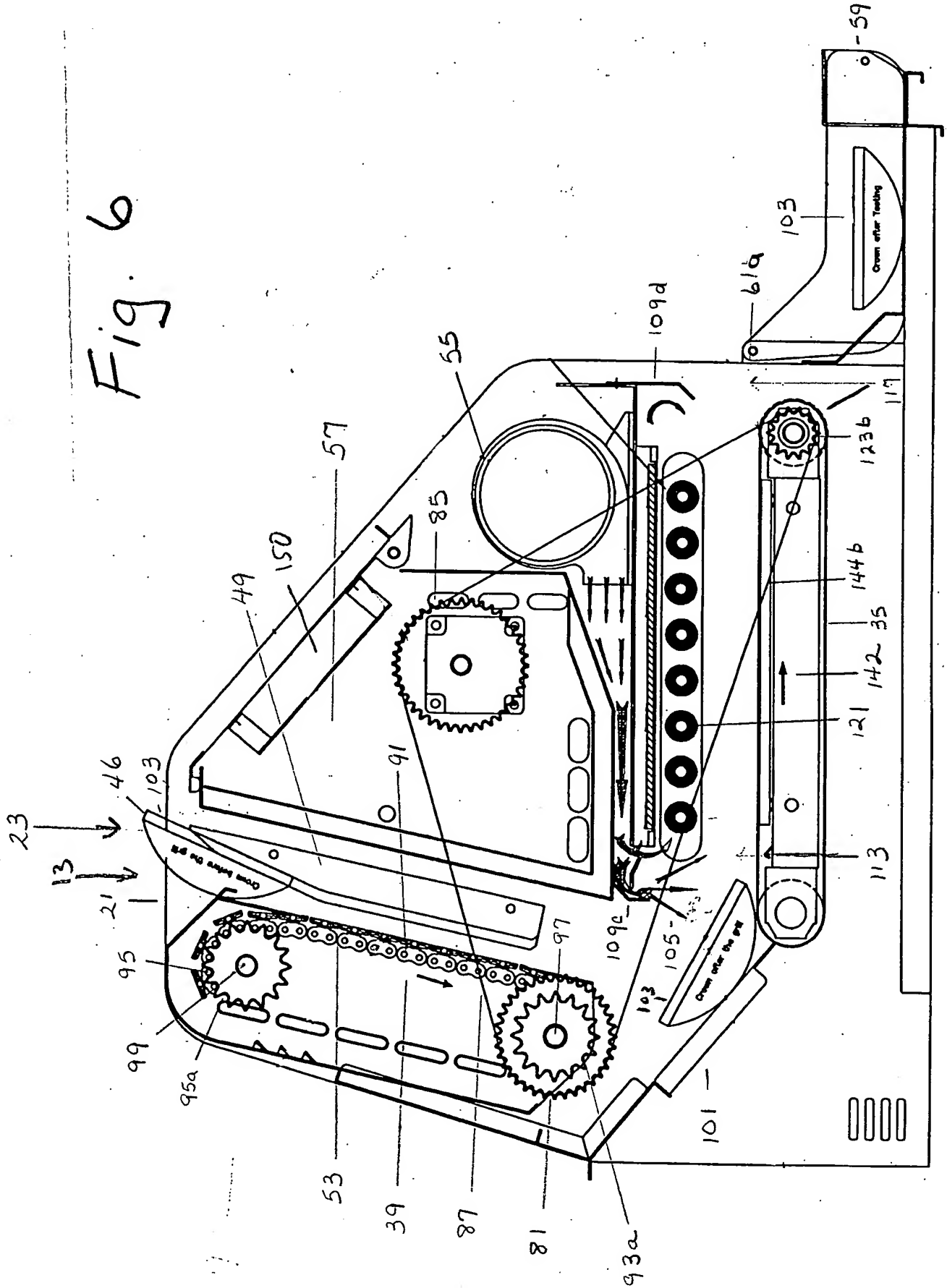


Fig. 7

Fig. 7 is a detailed schematic diagram of a mechanical assembly, likely a conveyor system for processing material. The diagram shows a complex arrangement of gears, rollers, and structural frames. Key components are labeled with numbers: 27 (top frame), 48 (top roller), 103 (top support), 101 (top frame), 109a (top roller), 105 (top roller), 111 (top roller), 115 (top roller), 121a (top roller), 142 (top roller), 144a (top roller), 123a (top roller), 59 (bottom frame), 61b (bottom roller), 109b (bottom roller), 55 (bottom roller), 57 (bottom roller), 150 (bottom roller), 83 (bottom roller), 107 (bottom roller), 119a (bottom roller), 125 (bottom roller), 103 (bottom support), 101 (bottom frame), 105 (bottom roller), 111 (bottom roller), 115 (bottom roller), 121a (bottom roller), 142 (bottom roller), 144a (bottom roller), 123a (bottom roller). The diagram also includes a "Muth Toaster" label and a "Muth Toaster" label.

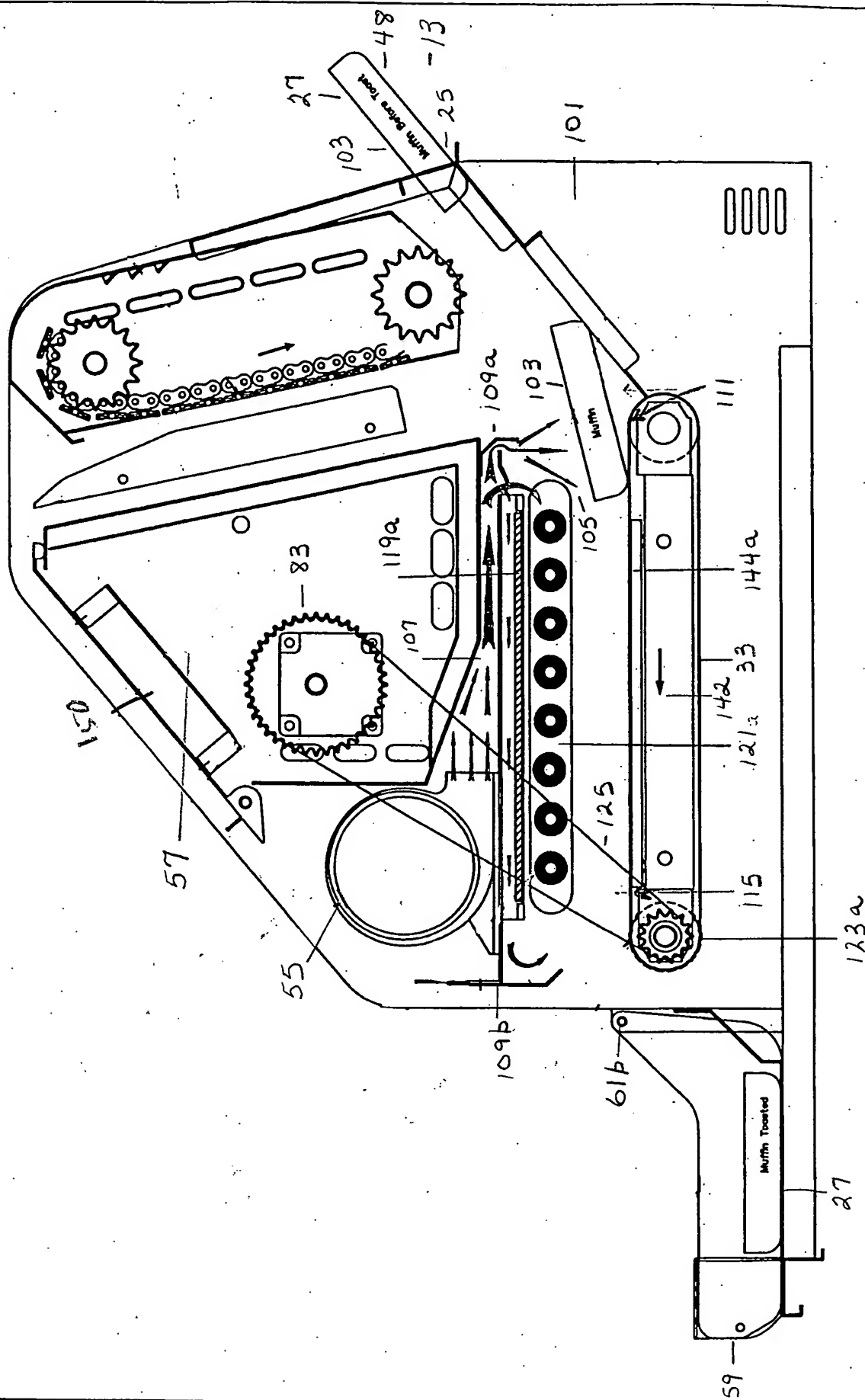


Fig. 8

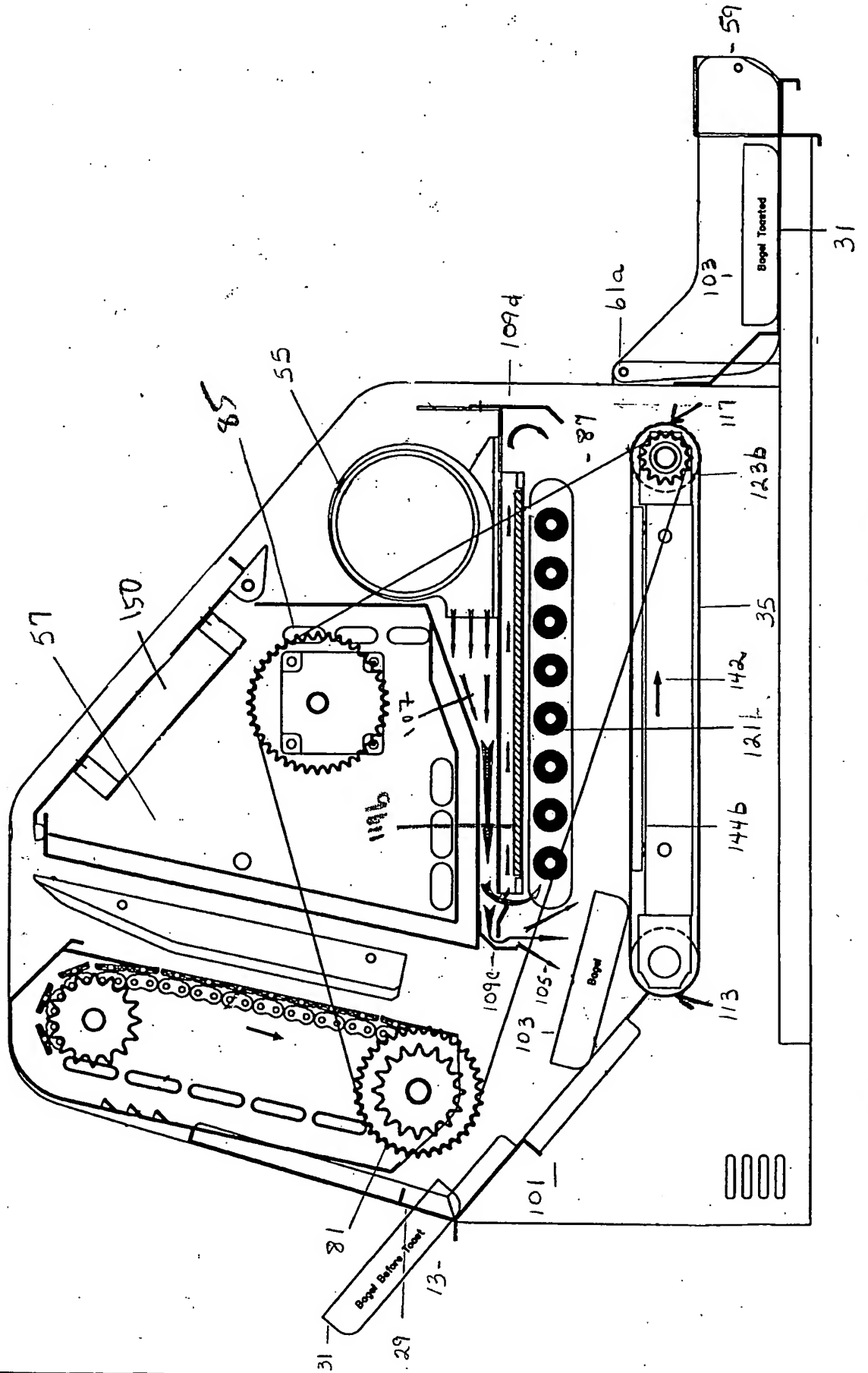


Fig. 9

